

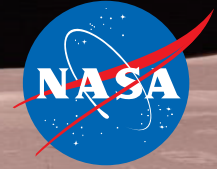
Site Visit
Sign In Sheet

Project Title: PCN 97766, Install Scour Protection – Various Bridges.
Solicitation No: NNK10321100R
Date: 24 Feb 2010, 1000

NAME	COMPANY NAME	PHONE NUMBER
David Shreve	OP-CS-A NASA Procurement Office	321.867.3456
Daniel Hull	TA-B3A	321.867.3981
Lynne Phillips	NASA, EMB	321.867.4817
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MOORE, KEITH, H.	MISENER MARINE CONSTRUCTION, INC.	321.703.9442
ABISAMBRA, JORGE, G.	MISENER MARINE CONSTRUCTION, INC.	321.703.9442
Kelly, Michael Shane	Kelly Brothers, Inc. 15775 Pine Ridge Rd. Fort Myers, FL 33908	239.482.7300
Korab, Scott, A	Marine Solutions Inc. 250 Gold Rush #4 Lexington KY 40503	859.608.8983
Van Pelt Jr., Norman, Treyce	Casper Colosimo & Sons, Inc 135 South Banana River Drive Merritt Island, FL 32952-2640	321.459.3848
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Watson, John Thomas	Casper Colosimo & Sons, Inc 135 South Banana River Drive Merritt Island, FL 32952-2640	321.459.3848
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National Aeronautics and Space Administration

National Aeronautics and Space Administration



Install Scour Protection – Various Bridges Solicitation No. NNNK10321100R

**David Shreve
Contracting Officer
321.867.3456**



Proposal Submission

- Alternative Proposals will not be accepted
- 3 Copies of SF 1442: Complete Blocks 14-20c
- 3 Copies of all Amendments or acknowledgement on page 2 of the SF 1442
- Section K: Complete Section and the Online Representations and Certifications (ORCA)



Proposal Submission

- 2 Copies of Relevant Experience Past Performance Proposal (See Article L.6)
- 4 Parts
 - Part 1: Relevant Experience/Past Performance Summary
 - Part 2: Safety Past Performance Supplement
 - Part 3: Page 1 of the Past Performance Questionnaire Copies
 - Part 4: Optional Supplemental Past Performance Data From Prior Customers



Proposal Submission

- Two (2) copies of your Safety and Health Plan in accordance with NASA FAR Supplement 1852.223-73
- One (1) properly executed bid bond in accordance with NFS 1852.228-73



Recency

- RECENCY: An assessment of the past performance information will be made to determine if it is recent. For purposes of this source selection, recent past performance is defined as contracts performed **within three (3) years of the date of the issuance of this solicitation.**



RELEVANCY

Relevant: Past or current experience in performing and managing marine construction, barge based crane operations, and placement of materials underwater.

More Relevant: Recent experience with construction in the inter-coastal waterway

More Relevant than Above: Recent experience with marine mattress placement

A wide-angle photograph of a Martian landscape, showing rolling reddish-brown dunes under a dark, featureless sky. The terrain is flat and desolate, with some small rocks visible in the foreground.

Subcontracting Plan

Required from Large Businesses



SOURCE SELECTION DECISION

- Selection for contract award will be made based on a **best value trade-off between Price and Relevant Experience and Past Performance** with Price being of **equal importance** to Relevant Experience and Past Performance. The Contracting Officer, exercising prudent business judgment, will make the source selection decision based on the proposal representing the overall best value to the Government. The selection will be made subject to an affirmative determination of contractor responsibility in accordance with FAR Subpart 9.1.



Important Dates to Remember

Question / Comment Form Submission
Reference Page 56 of 74,
Section L, L.4(b)

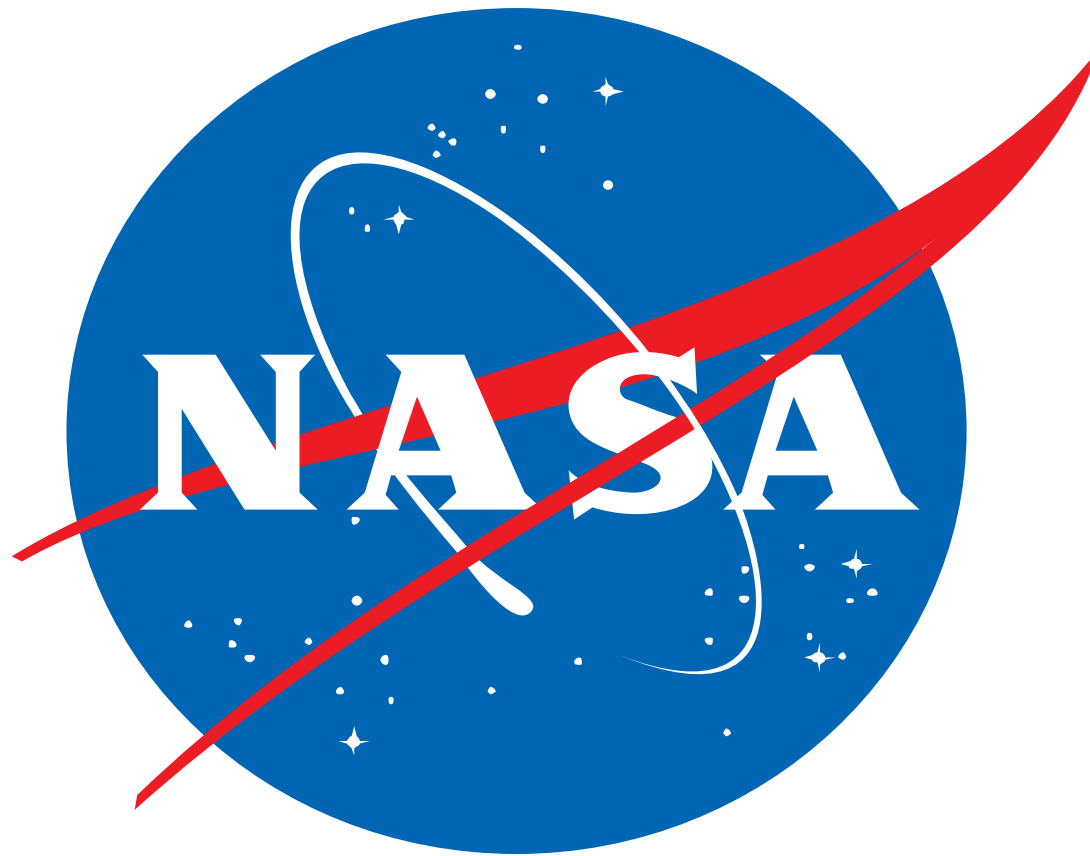
March 2, 2010 / 4:00PM

Past Performance Questionnaire Submission
Reference Pages 64-68 of 74
Appendix 1

March 9, 2010 / 4:00PM

Submission of Proposals
SF 1442, Block 13, Paragraph A

March 16, 2010 / 3:00PM





Kennedy Space Center
Center Operations Directorate

Facilities Division

Install Scour Protection, Various Bridges

Pre-Bid Meeting

Presented By: Daniel H. Hull, P.E.



Kennedy Space Center
Center Operations Directorate

Introductions

Facilities Division

◆ NASA Team Members

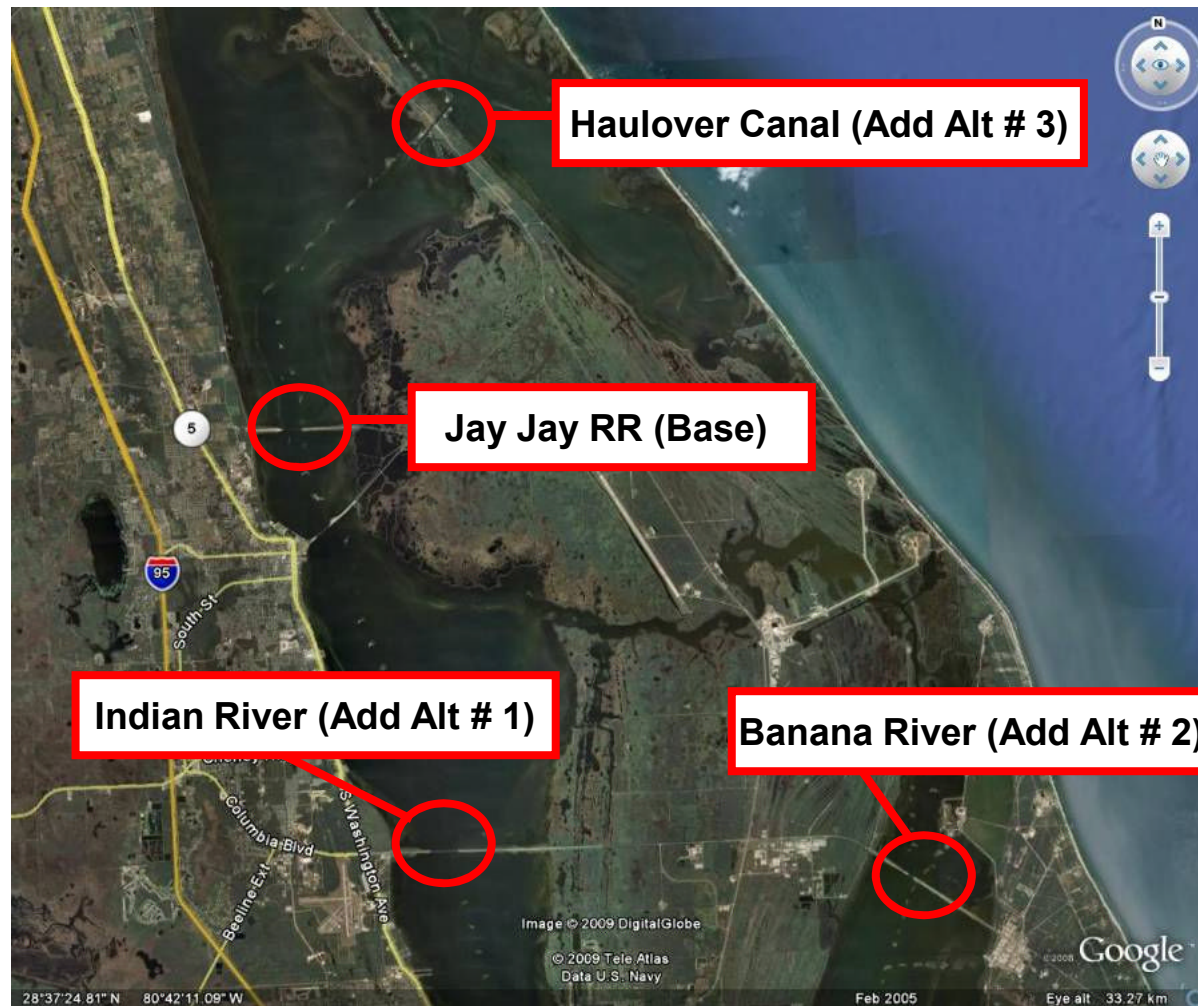
- Dan Hull –project manager
- David Shreve – contracting officer (procurement)
- Ken O'Hara – Inspector
- Steve Wallace – Cost Analyst
- Kris Herpich – Environmental Point of Contact



Kennedy Space Center
Center Operations Directorate

The Project Sites

Facilities Division



KSC Bridge Map



Kennedy Space Center
Center Operations Directorate

Facilities Division

Construction

◆ Tasks:

- Dredging
- Replacement of Subaqueous Cables @ JJ RR and IR Bridge
- Placement of Materials
 - Filter Fabric
 - Bedding stone
 - Marine Mattress



Marine Mattress

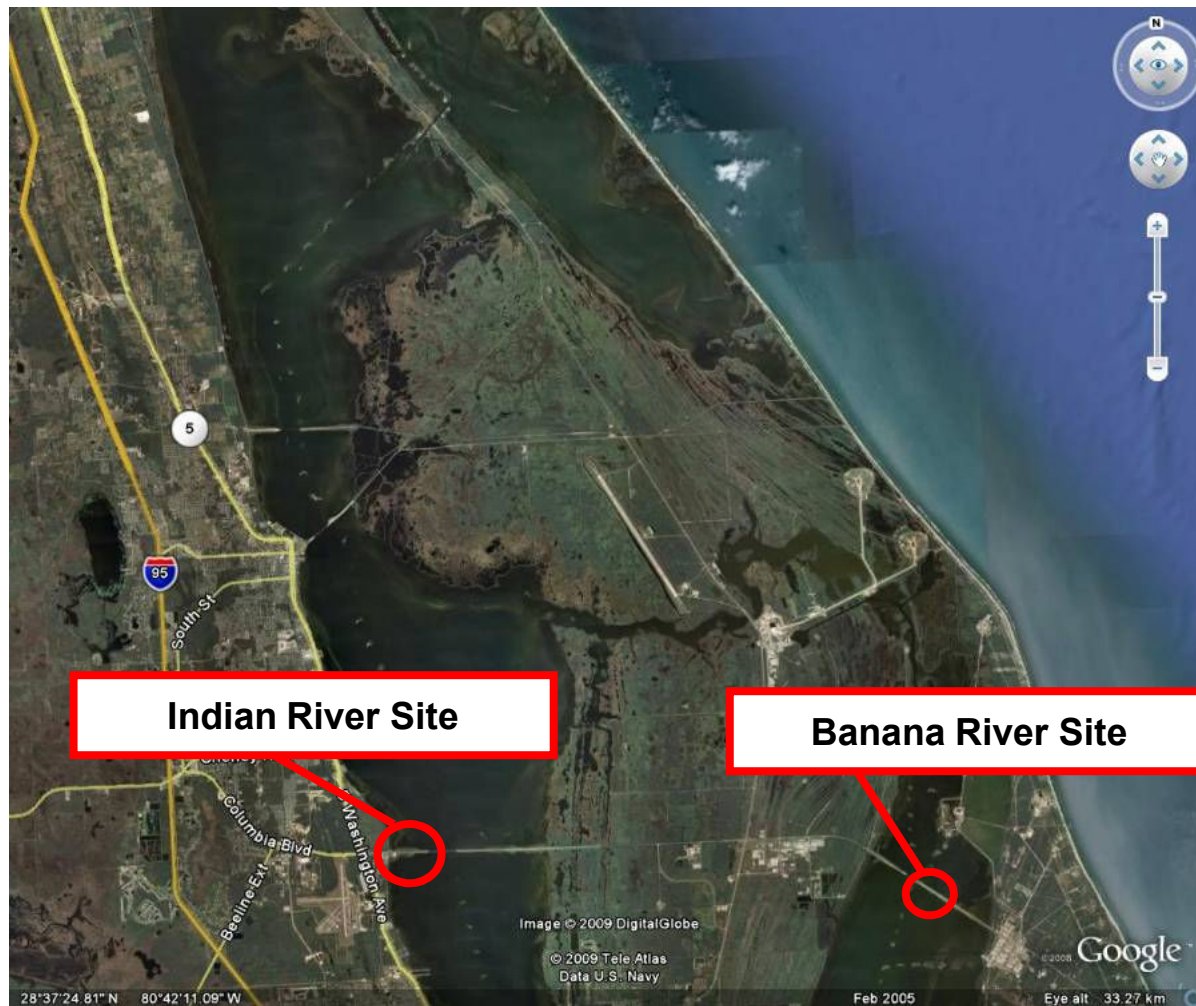




Kennedy Space Center
Center Operations Directorate

Potential Laydown Areas

Facilities Division





Kennedy Space Center
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Facilities Division

Site Highlights / Schedule

◆ Site Highlights

- Manatees
- Type 2 Turbidity Barrier – full depth
- Inter Coastal Waterway traffic
- Roadway Traffic
 - Restrictions – J-C-5 and J-D-4
 - Traffic Control Plan (for bridge outages, etc.) – J-C-23 and J-D-4

◆ Schedule

- From NTP (see F.1):
 - Base: 119 calendar days
 - Others listed are in addition to the base.



Kennedy Space Center

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Questions

Facilities Division

- ◆ Questions should be submitted to the CO in writing by the date posted in the solicitation.